

**In the Claims**

Please amend the following claims as follows:

2. (currently amended) A resuscitator having a manually operated cylindrical bellows having a longitudinal dimension, said resuscitator comprising:

(a) operation means for manually adjusting said longitudinal dimension to effect effecting a preset airflow output volume independent of level of external pressure placement on said bellows.

3. (currently amended) The resuscitator of claim 2, wherein output pressure of said resuscitator increases as said bellows is deflated uniformly along said longitudinal direction.

4. (currently amended) The resuscitator of claim 2 3, wherein said operation means comprise:

(i). inflow obturator ~~first means~~ for ~~presenting~~ controlling air pressure volume in input to said bellows;

(ii). outflow obturator ~~second means~~ for ~~presenting~~ controlling air pressure output by said bellows: and,

(iii). structural framework ~~third means~~ for effecting uniform bellows transition from an inflated state to a deflated state.

(iv). adjusting means for adjusting distance between said inflow obturator and said inflow obturator.

5. (previously amended) The resuscitator of claim 4, wherein operation of said bellows ends at a predetermined pressure.

6. (currently amended) The resuscitator of claim 5, further comprising

(iv) regulator means for ~~restricted~~ blocking air flow when said bellows is subject to pressure beyond a predetermined point.